8) P. Goffart and G. Hendrickx, "Automatic Fire Quenching System for Pyrotechnical Plants", *Proceedings of the Joint 16th International Annual Conference of ICT,* Jahrestagung and *10th International Pyrotechnic Seminar*, Fraunhofer Institut für Treib - und Explosivstoffe (1985) paper 51-1.

9) P. Goffart and G. Hendrickx, " Automatic Fire Quenching System for Pyrotechnical Plants, Part II", *Proceedings of the 14th International Pyrotechnics Seminar*, Jersey, Channel Islands, UK (1980) pp 365–370.

10) G. Fadorsen, "Methods and Effectiveness of Fire Protection Systems in Fireworks Manufacturing Facilities", *Proceedings 1st International Symposium on Fireworks*, Montreal (1992) pp 120–131.

11) "Fire Protective Clothing", CBI Explosives Industry Group, Confederation of British Industry, (November 1995) [ISBN 0 85201 513 5].

12) G. J. Bamford and W. Boydell, "ICARUS: A Code for Evaluating Burn Injuries", *Fire Technology*, 4th Quarter (1995) pp 307–335.

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Errata

Issue Number 5 "Model Rocket Motors, Theory and Design"

Page 3, Figure 3 — Incorrect subscript for "h". It should have been "con" not "cyl".

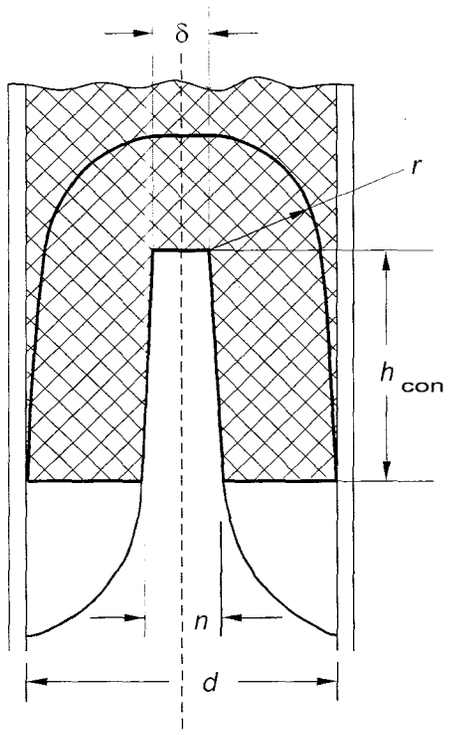

Figure 3. Cross section of a rocket motor with a conical combustion cavity.